

• Product Instruction
 Thank you for choosing our product. The unique streamlined design of the appearance conforms to the public aesthetic. The aluminum alloy and high-strength engineering plastics are perfectly combined. Stable and durable. Equipped with RGB color light mode, it can adjust hue, saturation, CCT mode, special effects, and can define more than 3000 colors for meet various user needs and achieve multi-scene settings. Its advanced color rendering is a revolutionary breakthrough for photography, video, live streaming and other occasions. The light can be controlled and adjusted through the APP, making operation simple and convenient.

• Product Detail

1 LCD Display
2 Adjustment Knob
 1. Long press (Adjustment Knob) for Bluetooth reset
 2. In color temperature control mode, short press (Adjustment Knob) to adjust brightness/color temperature, and rotate to adjust the corresponding parameters.
 3. In RGB control mode, short press (Adjustment Knob) to adjust the color range from 0-300°, press (Adjustment Knob) again to adjust saturation, and press (Adjustment Knob) once more to adjust brightness from 0-100%, rotate to adjust the corresponding parameters.
 4. In special effects control mode, short press (Adjustment Knob) to select from 20 different effects, press (Adjustment Knob) again to adjust brightness from 0-100%, and rotate to adjust the corresponding parameters.

3 Power Input Port
 Please use the correct power cable and avoid overloading the power supply.

4 Bracket Base
 The bracket base needs to be installed firmly. After installation, it is important to check if the battery is securely locked in place and will not come loose. Due to the long lead management process, it is strictly not compatible with some front lenses.

5 Battery Release Button
 Hold down the battery release button and push the battery upwards to remove it.

6 Power Switch
 Press and hold the (Power button) for 1 second to turn on/off the power.

3 Function Mode
 Short press the (Function Mode) to switch between color temperature mode, RGB control mode, and effects mode.

Special Effect Types

F1	Flashlight	F11	Stroke-3
F2	Flare	F12	Slow Speed
F3	Circle	F13	Medium Speed
F4	Flame-1	F14	Fast Speed
F5	Flame-2	F15	Lighting-1
F6	Police Car	F16	Lighting-2
F7	Ambulance	F17	Lighting-3
F8	Fire Truck	F18	Club-1
F9	Stroke-1	F19	Club-2
F10	Stroke-2	F20	Romantic

3 Color Temperature Mode
 High Temp
 Low Temp
 Color Temp Mode

RGB mode
 Saturation
 Hue
 RGB mode

Special Effects Mode
 Control Level
 Control Effect

• Technical specifications

Model	V-L100
Power Consumption	1200W
Color Temperature	2700-6500K/300K
CRI	≥95
Beam	0-300°
Dimming range	0%-100%
Saturation	0%-100%
Brightness Range	0%-100%
Light source	High-power COB lamp beads
Special effects	20 kinds
APP Control	Smart Control
APP Control	Smart Control
Available Battery Models	V-type BP series 14.8V/20V/30Vum Batteries
DC Power Input	DC12V 4.5A
Dimension	111*117*156mm(Without L-shaped pole)
Net Weight	1.05KG/2.5Lb

Brightness test data

CCT	2700K/6500K	6500K/6500K
(Illuminance Data Light source)	200lx	6000lx

*Light parameters are average data and there will be slight difference of different lights. The above parameters are based on standard laboratory test data and are subject to change without notice.

• Maintenance and Precautions
 *Hazardous: The environment should be dry and ventilated.
 *Water or other fluids should not be dripped into the product during use, so as not to cause internal circuit short-circuit and damage to the product.
 *Do not use more than the rated voltage.
 *The light body is slightly warm as a normal phenomenon.
 *When moving or installing, need to be held gently, do not hit other objects, so as not to cause deformation of the lampshade or lamp body damage.
 *Photography: when LED lights, please do not look directly at the light, to avoid eye injury.
 *Avoid placing the photo/video light in such as alcohol or gasoline and other flammable or volatile items nearby.
 *Please use a soft cloth to clean the photo/video light, you can use a cloth slightly or some neutral detergent.
 *If photo light has a long time when not use, please cut off the power.
 *Please observe this precaution, otherwise it may lead to injury.

This equipment has been tested and found to comply with the limits for a Class B digital device pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment. This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:
 (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.
 This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.